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FOREIGN PATENT DOCUMENTS

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						Yes	No
Oru	EP 0 471 380	February 19, 1992	Europe			English Document	

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.	
Oru	Akihiko Takase et al. "Datapath architecture and technology for large scale ATM switching systems" Global Telecommunications Conference, 1996. Globecom '96. Communications: The Key to Global Prosperity London, UK 18-22 Nov. 1996, New York, NY, USA, IEEE, US, 18 November 1996, pages 1395-1399.	
↑	Ryoze Kishimoto et al. "Self-Routing Benes Network Distributively Controlled by Dynamic Load Balance" Electronics & Communications in Japan, Part I - Communications, Scripta Technica. New York, US, vol. 73, no. 9 Part 1, September 1, 1990, pages 1-11.	
	Hitoshi Obara "Design of a Multistage Self-Routing Switch with a Distributed Cell Sequence Control" Electronics & Communications in Japan, Part I - Communications, Scripta Technica. New York, US, vol. 73, no. 10, 1 October 1990, pages 14-27.	
	P.C. Wong et al. "Pipeline banyan - a parallel fast packet switch architecture" Discovering a New World of Communications. Chicago, June 14-18, 1992. Bound Together With B0190700, Vol. 3, Proceedings of the International Conference on Communications, New York, IEEE, US, VOL. 4, 14 June 1992, pages 882-887.	
	Syng-Jyan Wang "Load-Balancing in Multistage Interconnection Networks under Multiple-Pass Routing" Journal of Parallel and Distributed Computing, Academic Press, Duluth, MN, US, vol. 36, no. 2, 1 August 1996, pages 189-194.	
Oru	European Search Report, issued January 13, 2005.	

EXAMINER

DATE CONSIDERED

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